

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE List of Information Cited by Applicant Page 1 of 5	ATTY. DOCKET NO. 0208.00068.01R	SERIAL NO. 10/719,899
	APPLICANT Ron L. Hale et al.	
	FILING DATE November 20, 2003	GROUP 1616

U.S. PATENT DOCUMENTS						
EXAM. INITIAL	DOCUMENT NUMBER	DATE	NAME	CLS	SUB- CLS	FILE DATE
AA	3,219,533	11/23/1965	Mullins			
AB	3,949,743	4/13/1976	Shanbrom			
AC	3,982,095	9/21/1976	Robinson			
AD	4,141,369	2/27/1979	Burruss			
AB	4,474,191	10/2/1984	Stelner			
AB	4,484,576	11/27/1984	Albarda			
AG	4,566,451	1/28/1986	Badewien			
AH	4,708,151	11/24/1987	Shelar			
AI	4,734,560	3/29/1988	Bowen			
AJ	4,735,217	4/5/1988	Gerth et al.			
AK	4,819,665	4/11/1989	Roberts et al.			
AL	4,848,374	7/18/1989	Chard et al.			
AM	4,853,517	8/1/1989	Bowen et al.			
AN	4,906,417	3/6/1990	Gentry			
AO	4,917,119	4/17/1990	Potter et al.			
AP	4,924,883	5/15/1990	Perfetti et al.			
AQ	4,941,483	7/17/1990	Ridings et al.			

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AR	EP 0 358 114	3/14/1990	Europe			
AS	GB 502 761	1/29/1938	Great Britain			
AT	WO 00/00176	1/6/2000	WIPO			
AU	WO 00/00215	1/6/2000	WIPO			
AV	WO 00/29053	5/25/2000	WIPO			
AW	WO 00/47203	9/17/2000	WIPO			
AX	WO 00/64940	11/2/2000	WIPO			

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AY	Bennett, R. L. et al. (1981). "Patient-Controlled Analgesia: A New Concept of Postoperative Pain Relief," <i>Annual Surg.</i> 195(6):700-705.
AZ	Carroll, M.E. et al. (1990), "Cocaine-Base Smoking in Rhesus Monkey: Reinforcing and Physiological Effects," <i>Psychopharmacology (Berl)</i> 102:443-450.
AA	Clark, A. and Byron, P. (1986). "Dependence of Pulmonary Absorption Kinetics on Aerosol Particle Size," <i>Z. Erkrank.</i> 166:13-24.

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EXAM. INITIAL		DOCUMENT NUMBER	DATE	NAME	CLS	SUB- CLS	FILE DATE
RA		4,963,289	10/16/1990	Ortiz et al.			
BR		5,042,509	8/27/1991	Banerjee et al.			
BC		5,060,671	10/29/1991	Counts et al.			
BR		5,099,861	3/31/1992	Clearman et al.			
RI		5,135,009	8/4/1992	Muller et al.			
RI		5,144,962	8/4/1992	Counts et al.			
BC		5,146,915	9/15/1992	Montgomery			
RI		5,224,498	7/6/1993	Deevi et al.			
RI		5,345,951	9/13/1994	Serrano et al.			
RI		5,366,770	11/22/1994	Wang			
BR		5,456,247	10/10/1995	Shilling et al.			
RI		5,511,726	4/30/1996	Greenspan et al.			
RM		5,564,442	10/15/1996	MacDonald et al.			
BR		5,592,934	1/14/1997	Thwaites			
BC		5,605,146	2/25/1997	Sarela			
BR		5,649,554	7/22/1997	Sprinkel			
BC		5,666,977	9/16/1997	Higgins et al.			
BR		5,694,919	12/9/1997	Rubsamen et al.			
BS		5,758,637	6/2/1998	Ivri et al.			
RI		5,819,756	10/13/1998	Mielordt			
RI		5,840,246	11/24/1998	Hammons et al.			
RV		5,855,913	1/5/1999	Hanes et al.			
BW		5,874,481	2/23/1999	Weers et al.			
BX		5,894,841	4/20/1999	Voges			
BY		5,918,595	7/6/1999	Olsson			
BZ		5,934,272	8/10/1999	Lloyd et al.			
RAA		5,957,124	9/28/1999	Lloyd et al.			
BBB		5,960,792	10/5/1999	Lloyd et al.			
BCC		6,090,212	7/18/2000	Mahawili			
BDD		6,095,134	8/1/2000	Sievers et al.			
DEE		6,095,153	8/1/2000	Kessler et al.			
BFF		6,102,036	8/15/2000	Slutsky et al.			
BGG		6,131,570	10/17/2000	Schuster et al.			
BHH		6,234,167	5/22/2001	Cox et al.			
RII		6,591,839	7/15/2003	Meyer et al.			

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CA	6,632,047	10/14/2003	Vinegar et al.			
CB	6,701,922	3/9/2004	Hindle et al.			
CC	6,772,756	8/10/2004	Shayan			
CD	Re. 30,285	5/27/1980	Babington			
CP	US 2003/32638	2/13/2003	Kim et al.			
CP	802,256	10/17/1905	Bamberger et al.			
CC	571,860	09/12/1945	Verity			
CH	5,544,646	8/13/1996	Lloyd et al.			
CI	5,928,520	7/27/1999	Haumesser			
CJ	US 2001/39262	11/8/2001	Venkataraman			
CK	US 2004/16427	1/29/2004	Byron et al.			

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CN	WO 01/05459	1/25/2001	WIPO			
CO	WO 03/37412	5/8/2003	WIPO			
CZ	WO 96/09846	4/11/1996	WIPO			
CO	WO 96/13161	5/9/1996	WIPO			
CW	WO 96/13290	5/9/1996	WIPO			
CS	WO 96/13291	5/9/1996	WIPO			
CT	WO 96/13292	5/9/1996	WIPO			
CU	WO 96/30068	10/3/1996	WIPO			
CV	WO 97/27804	8/7/1997	WIPO			
CW	WO 97/36574	10/9/1997	WIPO			
CX	WO 98/22170	5/28/1998	WIPO			
CX	WO 98/36651	8/27/1998	WIPO			
CZ	WO 99/16419	4/8/1999	WIPO			
CAA	WO 99/64094	12/16/1999	WIPO			
CBB	CA 2,152,684	1/2/1996	Canada			
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CDD	WO 94/09842	5/11/1994	WIPO			

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DA	Darquenne, C. et al. (1997). "Aerosol Dispersion in Human Lung: Comparison Between Numerical Simulations and Experiments for Bolus Tests," American Physiological Society. 966-974.		
DB	Davies, C. N. et al. (May 1972). "Breathing of Half-Micron Aerosols," Journal of Applied Physiology. 32(5):591-600.		
DC	Dershwitz, M., M.D., et al. (September 2000). "Pharmacokinetics and Pharmacodynamics of Inhaled versus Intravenous Morphine in Healthy Volunteers," Anesthesiology. 93(3): 619-628.		
DD	Finlay, W. H. (2001). "The Mechanics of Inhaled Pharmaceutical Aerosols", Academic Press: San Diego Formula 2.39. pp.3-14 (Table of Contents), pp. v-viii.		
DE	Gonda, I. (1991). "Particle Deposition in the Human Respiratory Tract," Chapter 176, The Lung: Scientific Foundations. Crystal R.G. and West, J.B. (eds.), Raven Publishers, New York. pp. 2289-2294.		
DF	Hatsukami D., et al. (May 1990) "A Method for Delivery of Precise Doses of Smoked Cocaine-Base to Human." Pharmacology Biochemistry & Behavior. 36(1):1-7.		
DG	Heyder, J. et al. (1986). "Deposition of Particles in the Human Respiratory Tract in the Size Range 0.005-15 μ m," J. Aerosol Sci. 17(5):811-822.		
DH	Huizer, H. (1987). "Analytical Studies on Illicit Heroin. V. Efficacy of Volitization During Heroin Smoking." Pharmaceutisch Weekblad Scientific Edition. 9(4):203-211.		
DI	Hurt, R. D., MD and Robertson, C. R., PhD, (October 1998). "Prying Open the Door to the Tobacco Industry's Secrets About Nicotine: The Minnesota Tobacco Trial," JAMA. 280(13):1173-1181.		
DT	Lichtman, A. H. et al. (1996). "Inhalation Exposure to Volatilized Opioids Produces Antinociception in Mice," Journal of Pharmacology and Experimental Therapeutics. 279(1):69-76 XP-001118649.		
DU	Martin, B. R. and Lue, L. P. (May/June 1989). "Pyrolysis and Volatilization of Cocaine," Journal of Analytical Toxicology 13:158-162.		
DV	Mattox, A.J. and Carroll, M.E. (1996). "Smoked Heroin Self-Administration in Rhesus Monkeys," Psychopharmacology 125:195-201.		
DM	Meng, Y. et al. (1997). "Inhalation Studies with Drugs of Abuse", NIDA Research Monograph 173:201-224.		
DN	Meng, Y., et al. (1999). "Pharmacological effects of methamphetamine and other stimulants via inhalation exposure," Drug and Alcohol Dependence. 53:111-120.		
DO	Pankow, J. (March 2000). ACS Conference-San Francisco-3/26/00. Chemistry of Tobacco Smoke. pp. 1-8.		
DP	Pankow, J. F. et al. (1997). "Conversion of Nicotine in Tobacco Smoke to Its Volatile and Available Free-Base Form through the Action of Gaseous Ammonia," Environ. Sci. Technol. 31:2428-2433.		

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EA	Seeman, J. et al. (1999). "The Form of Nicotine in Tobacco. Thermal Transfer of Nicotine and Nicotine Acid Salts to Nicotine in the Gas Phase," <i>J. Agric. Food Chem.</i> 47(12):5133-5145.
EB	Sekine, H. and Nakahara, Y. (1987). "Abuse of Smoking Methamphetamine Mixed with Tobacco: 1. Inhalation Efficiency and Pyrolysis Products of Methamphetamine," <i>Journal of Forensic Science</i> 32(5):1271-1280.
EC	<u>Vaptronics, Inc. (1998) located at http://www.vaptronics.com.au/banner.htm, 11 pages, (visited on June 5, 2000).</u>
ED	Wood, R.W. et al. (1996). "Methylecgonidine Coats the Crack Particle." <i>Pharmacology Biochemistry & Behavior.</i> 53(1):57-66.
EE	Wood, R.W. et al. (1996). "Generation of Stable Test Atmospheres of Cocaine Base and Its Pyrolyzate, Methylecgonidine, and Demonstration of Their Biological Activity." <i>Pharmacology Biochemistry & Behavior.</i> 55(2):237-248.
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